

1/27

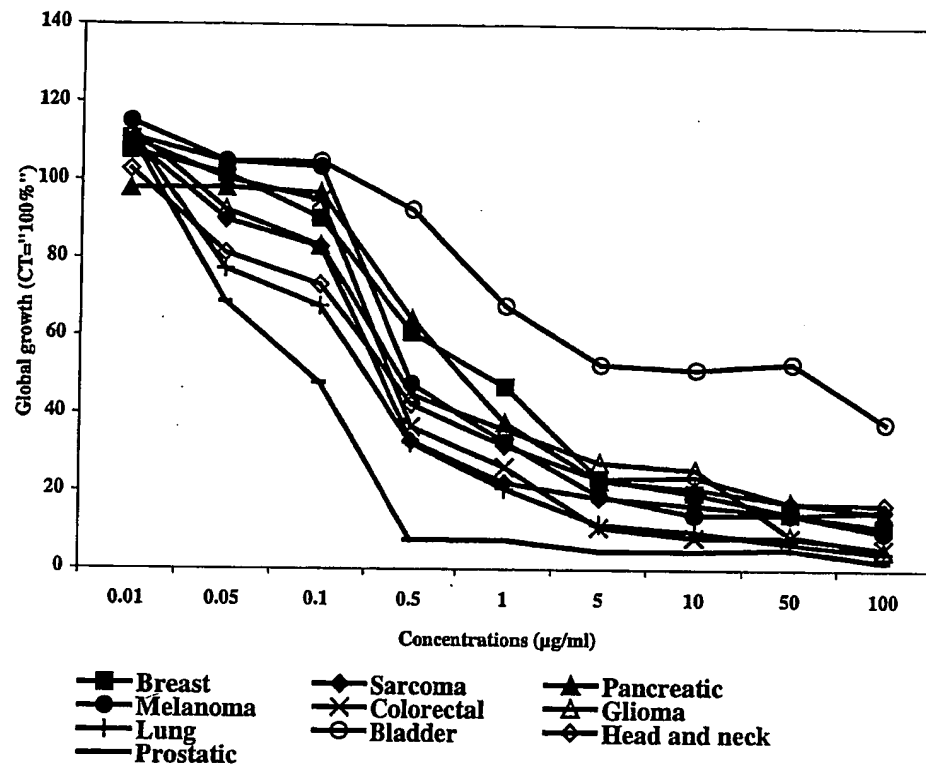


FIG. 1

2/27

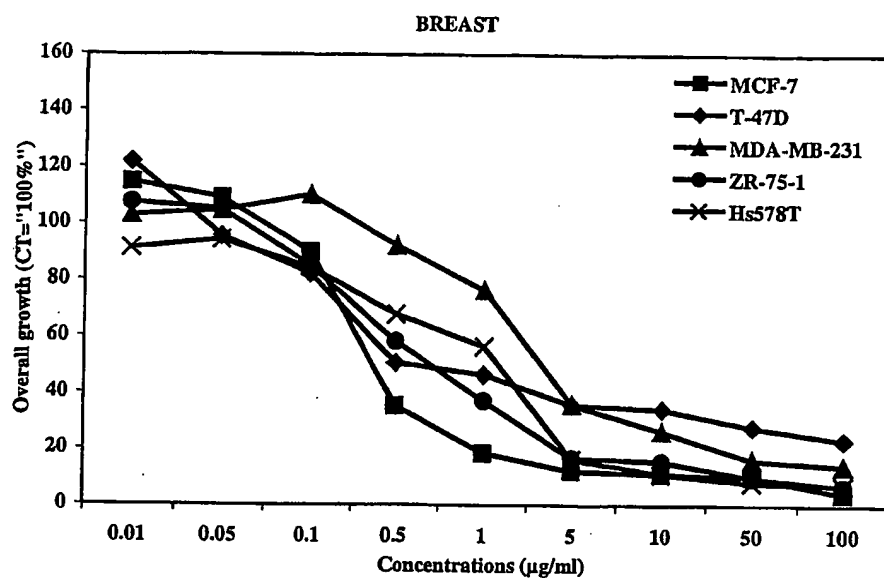


FIG. 2

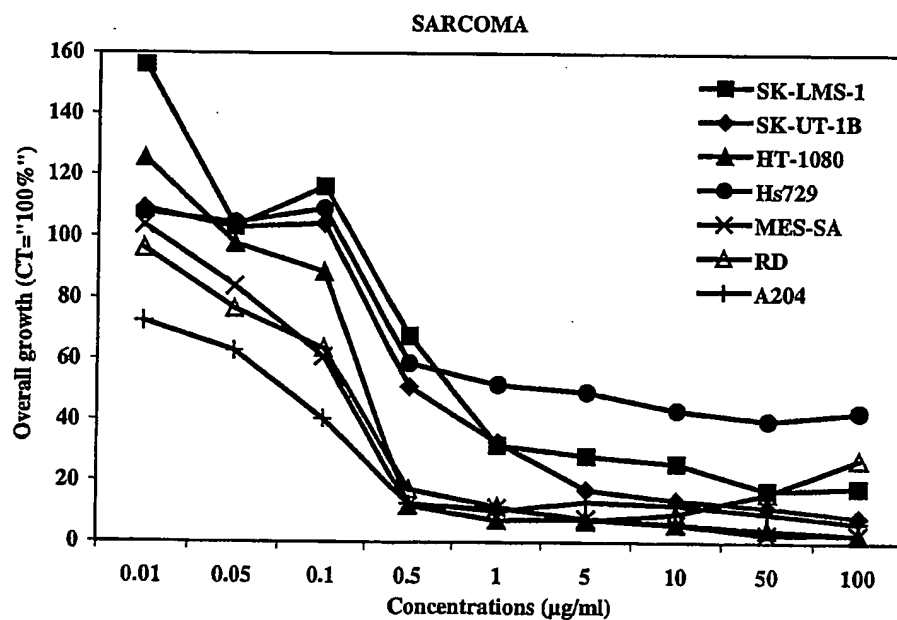


FIG. 3

3/27

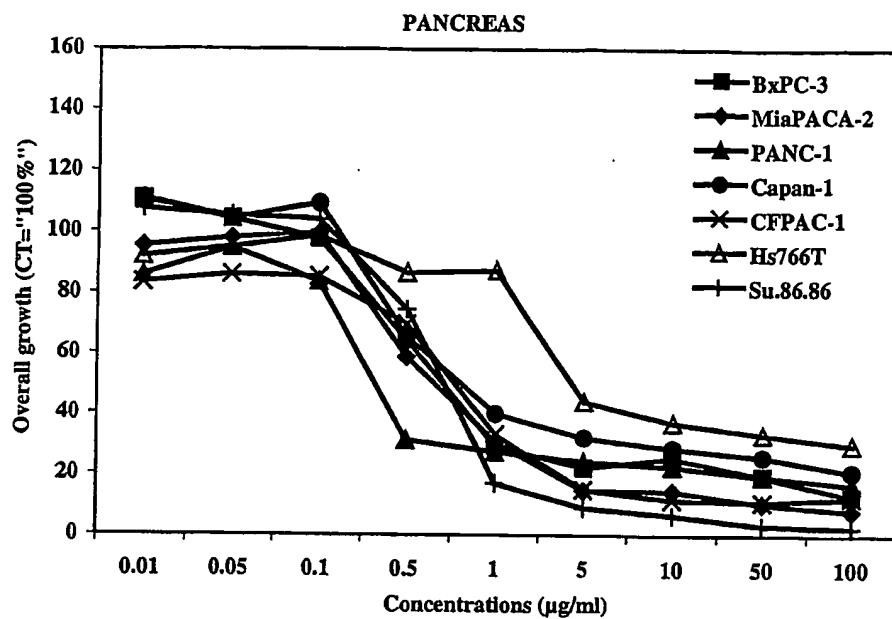


FIG. 4

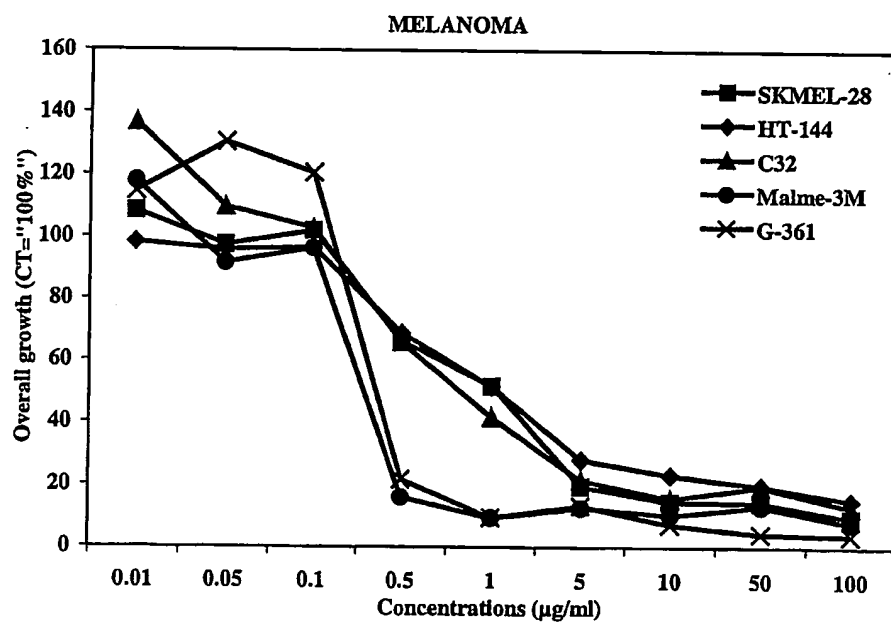


FIG. 5

4/27

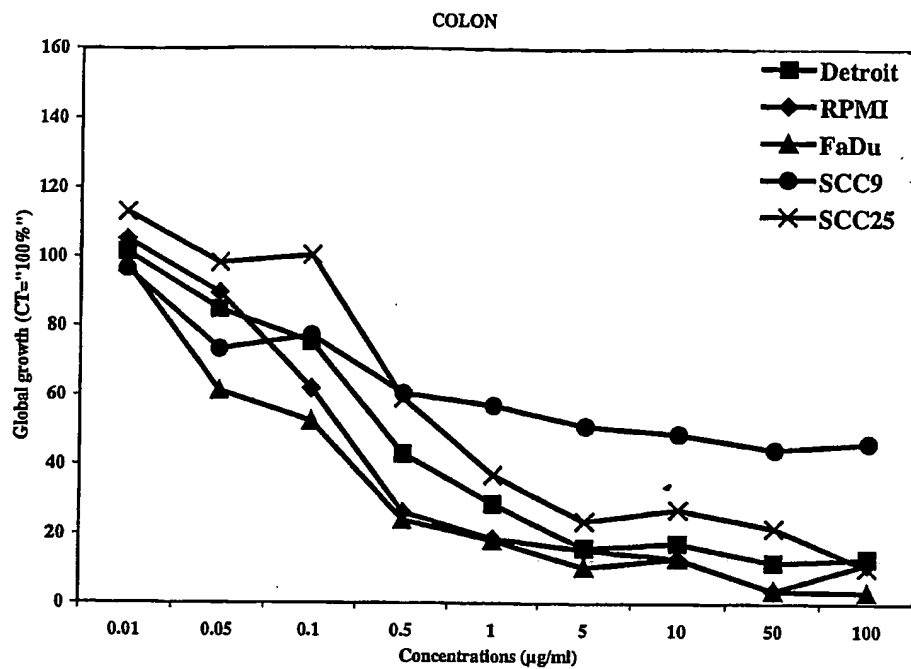


FIG. 6

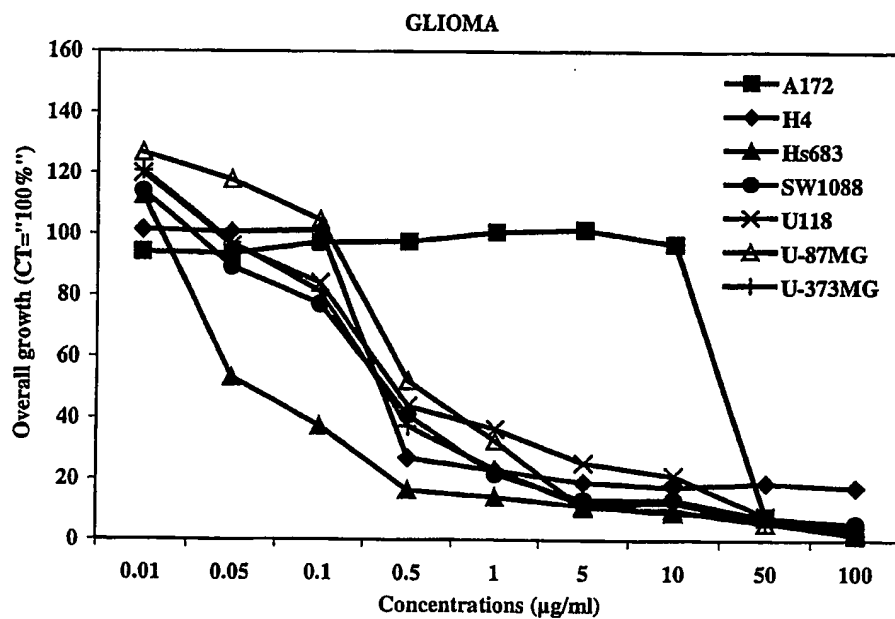
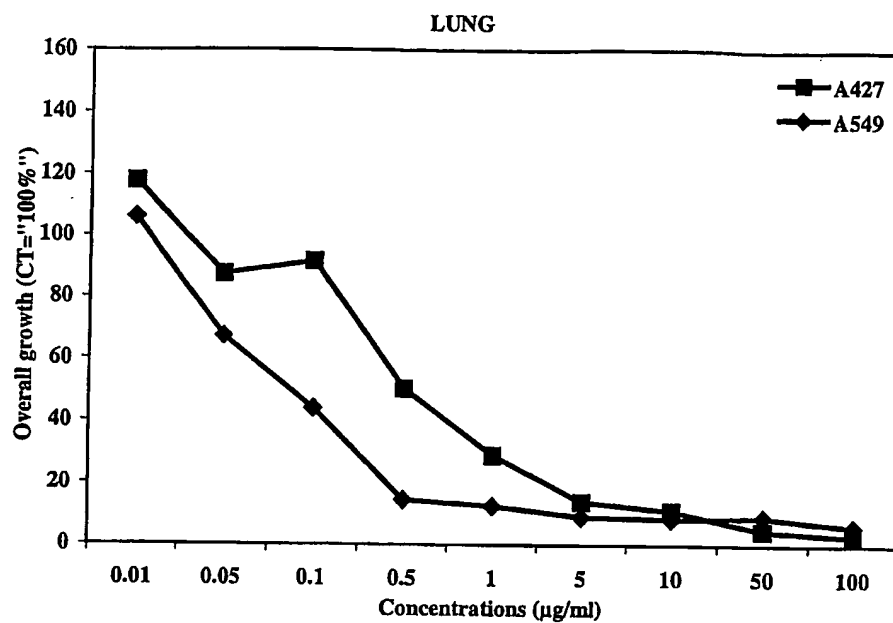
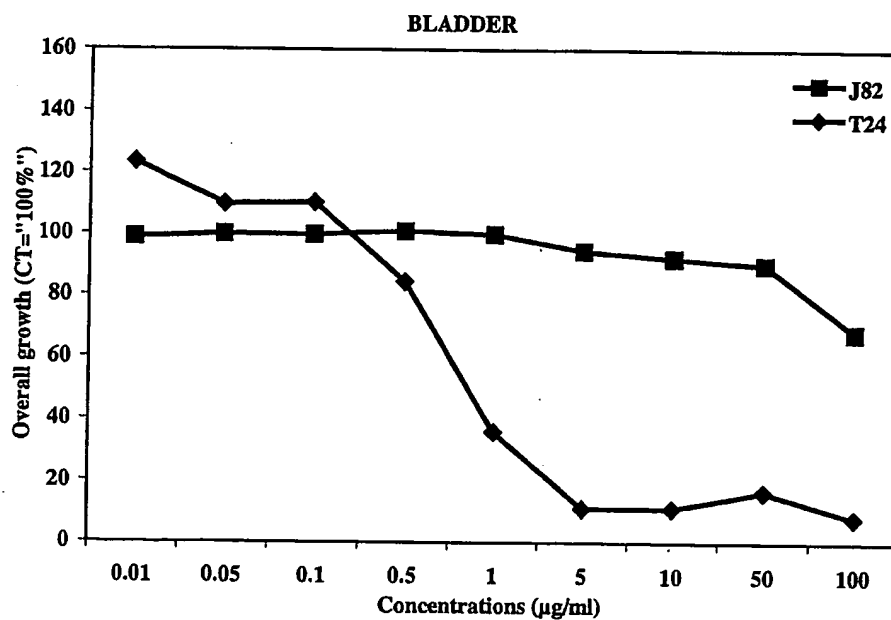


FIG. 7

5/27

**FIG. 8****FIG. 9**

6/27

PROSTATE

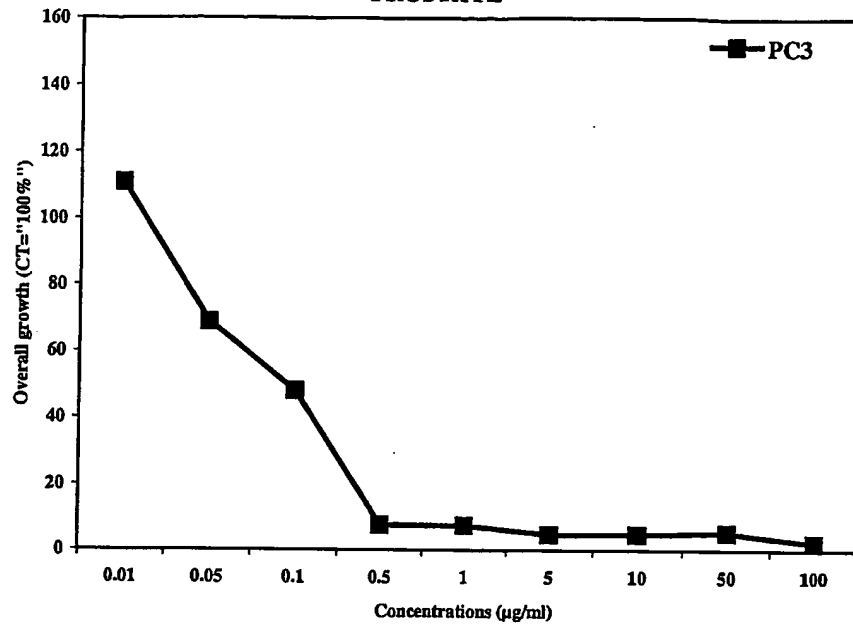


FIG. 10

HEAD AND NECK

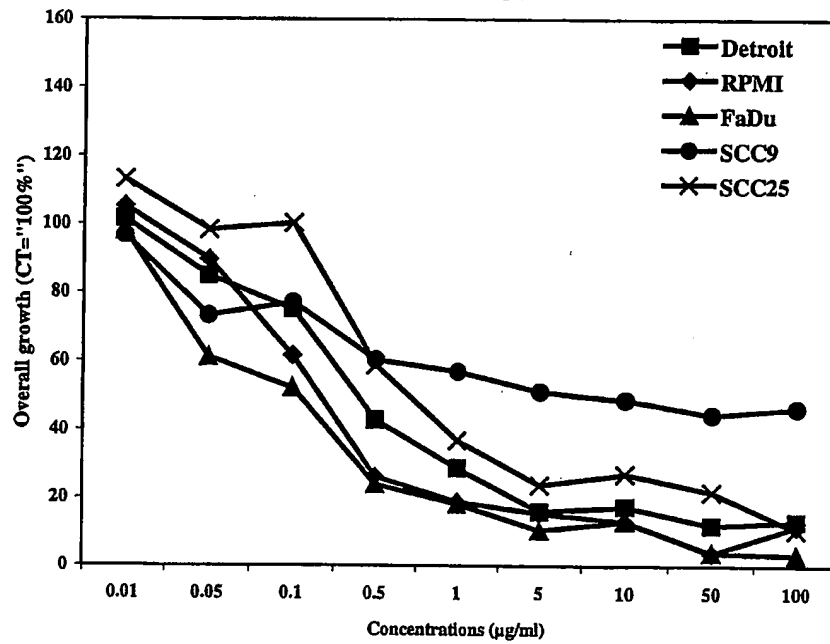
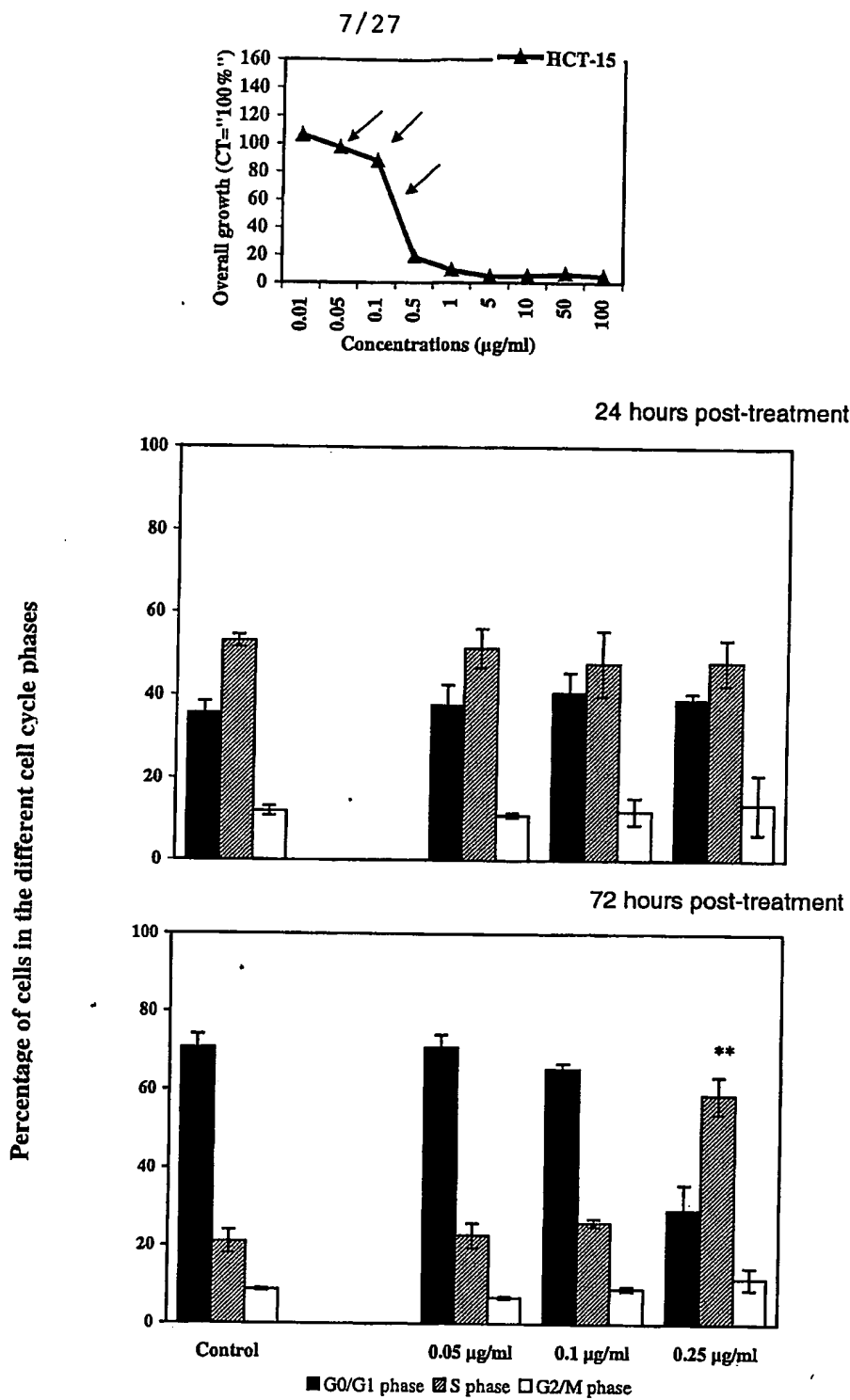
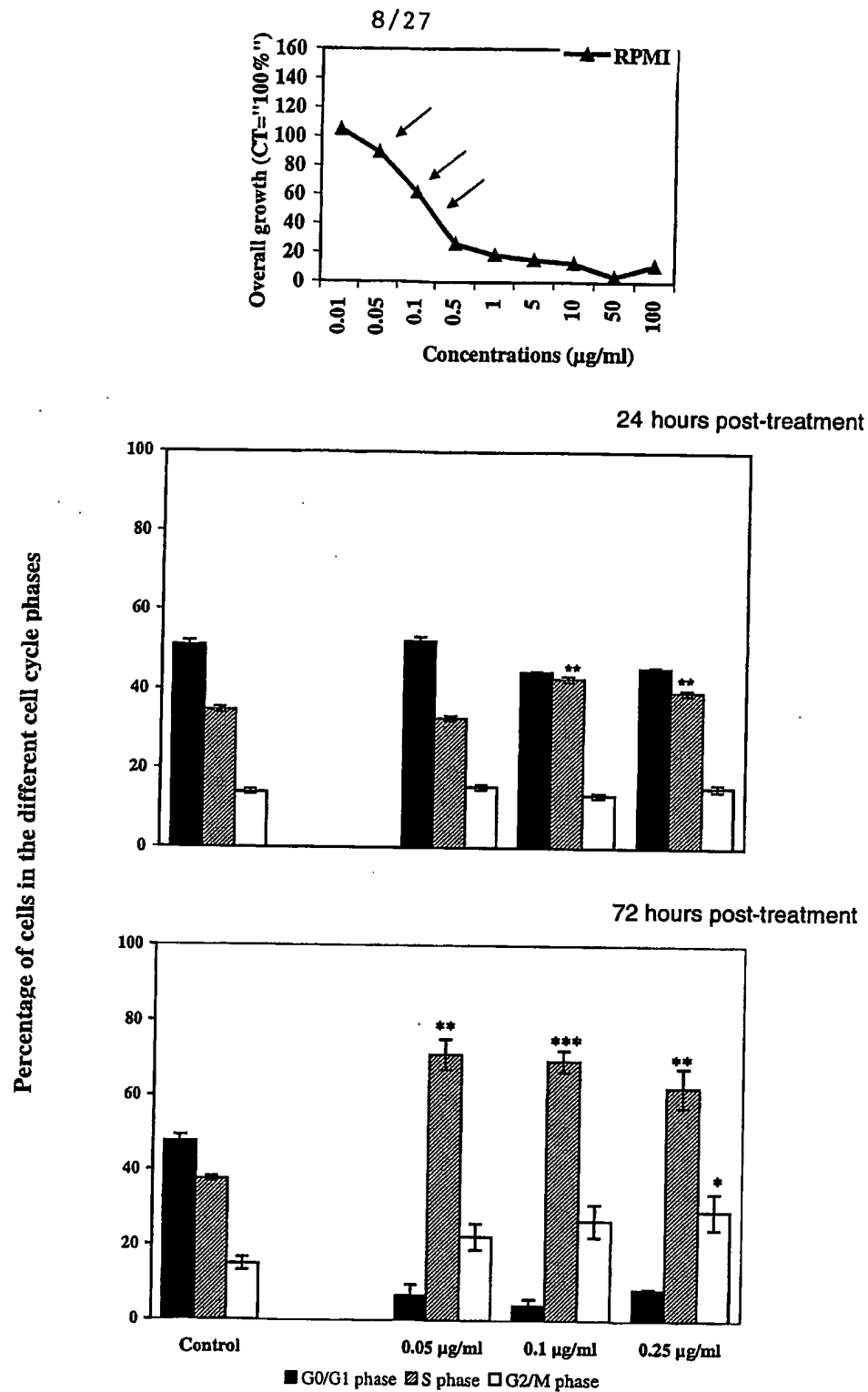


FIG. 11





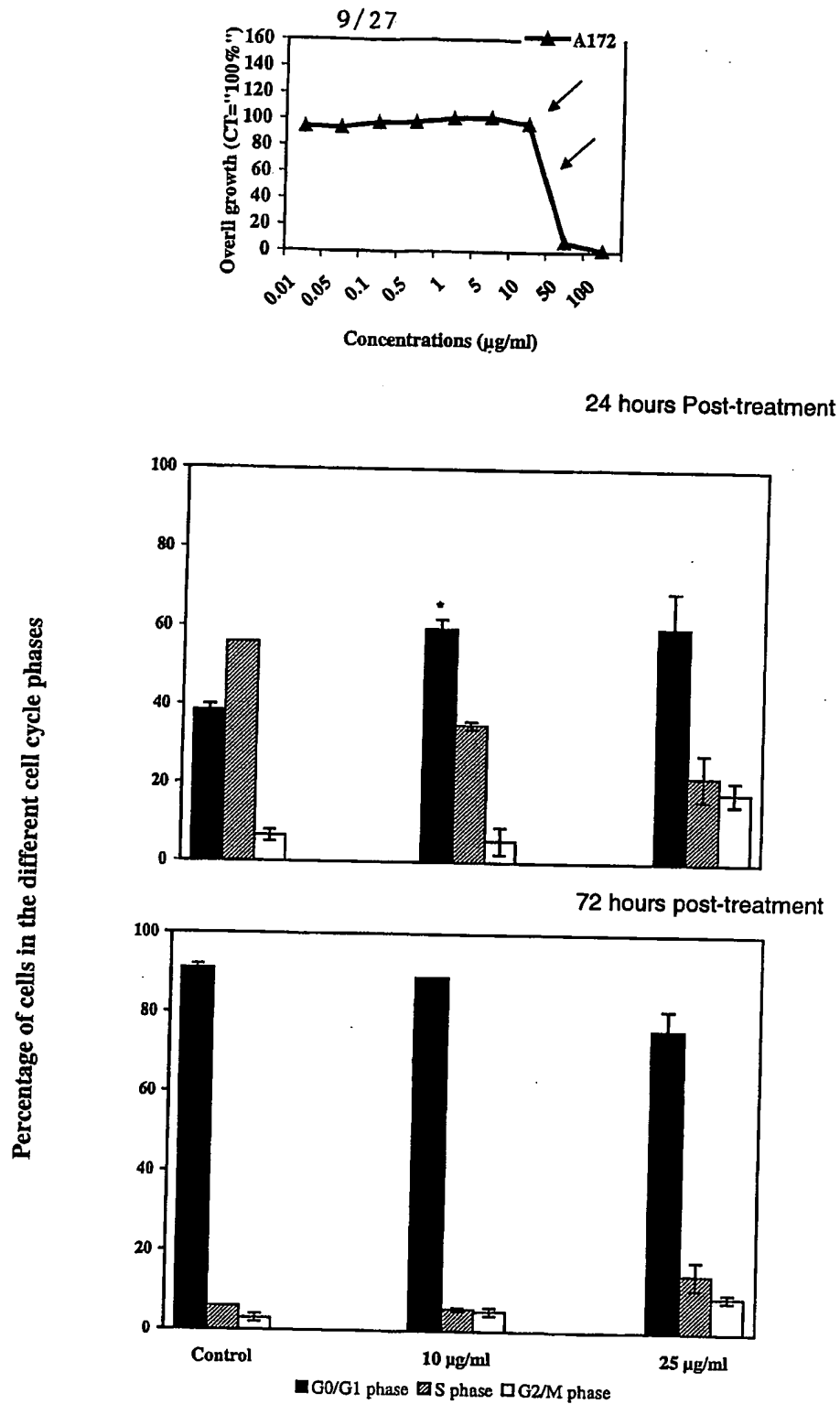
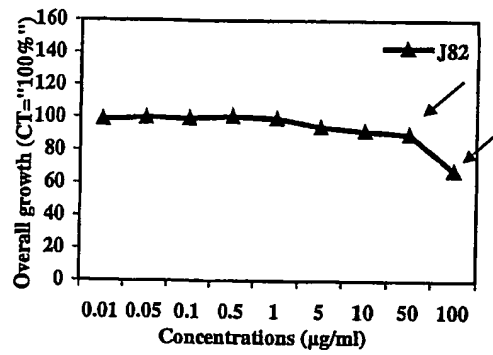
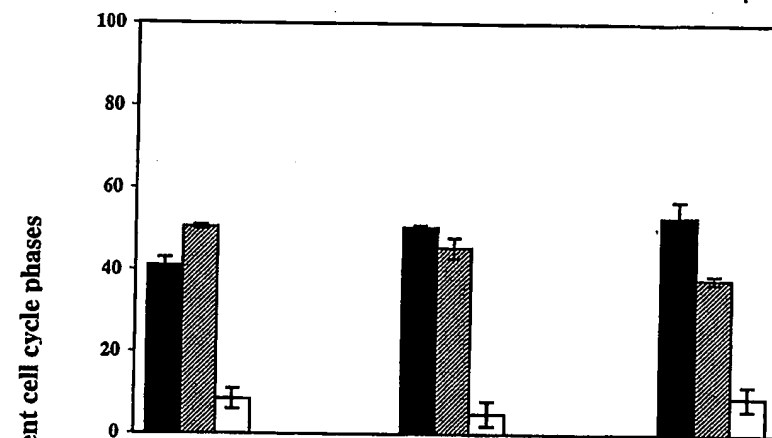


FIG. 14

10/27



24 hours post-treatment



72 hours post-treatment

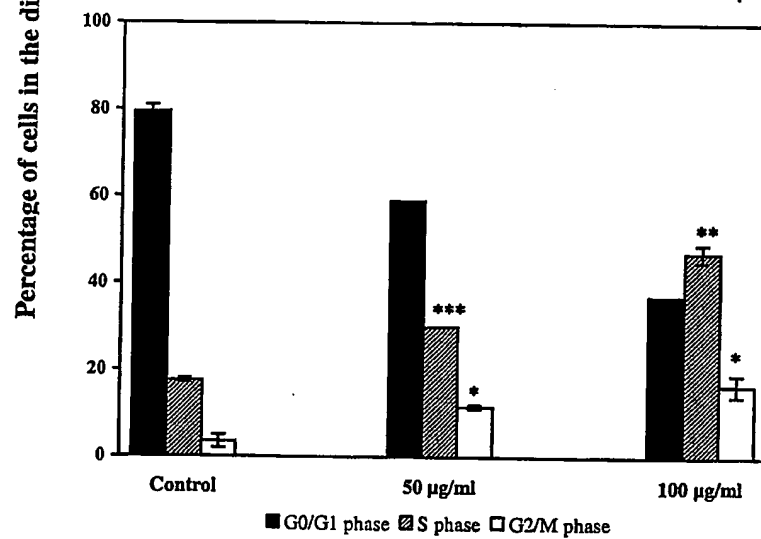


FIG. 15

11/27

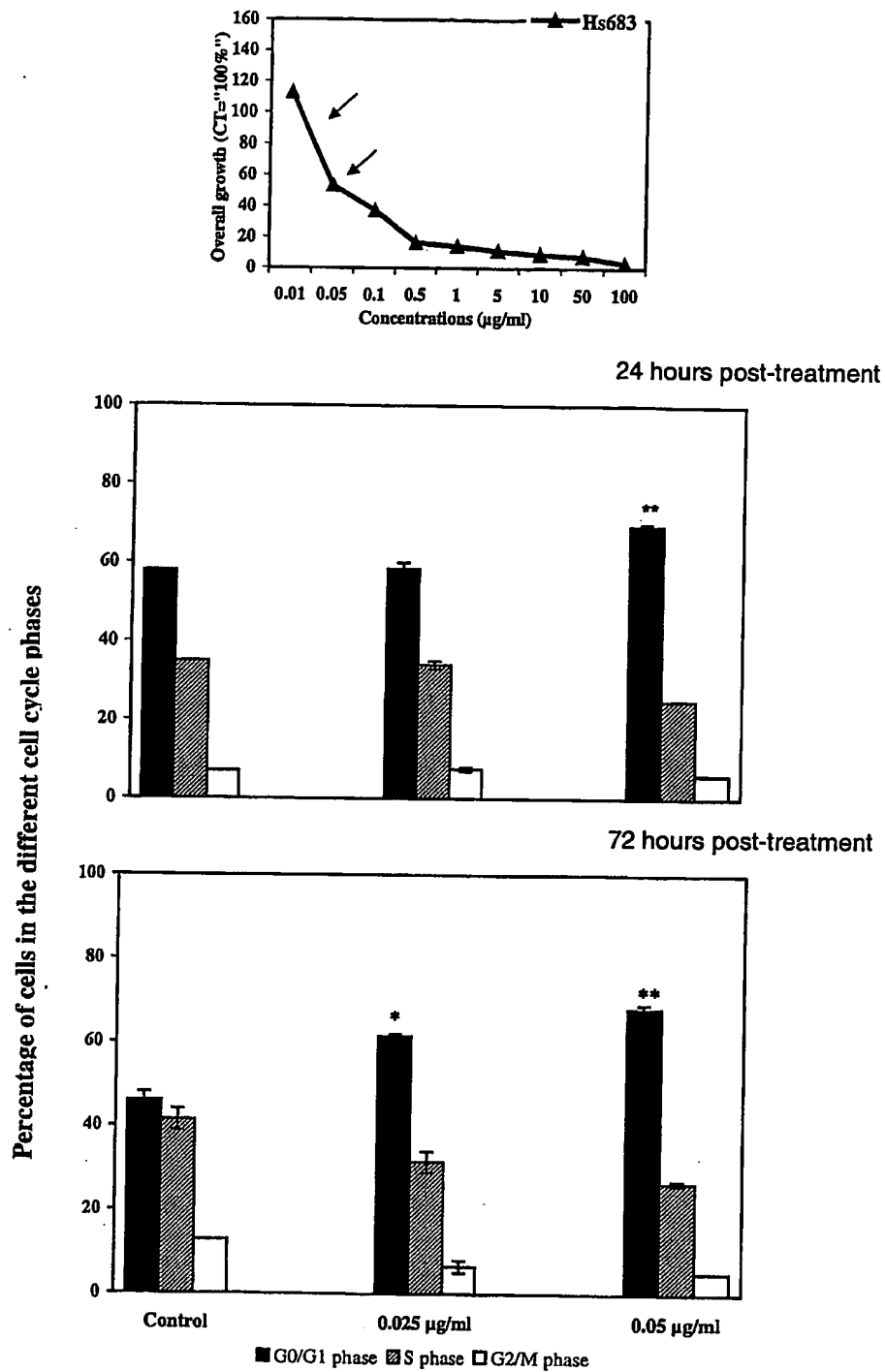


FIG. 16

12/27

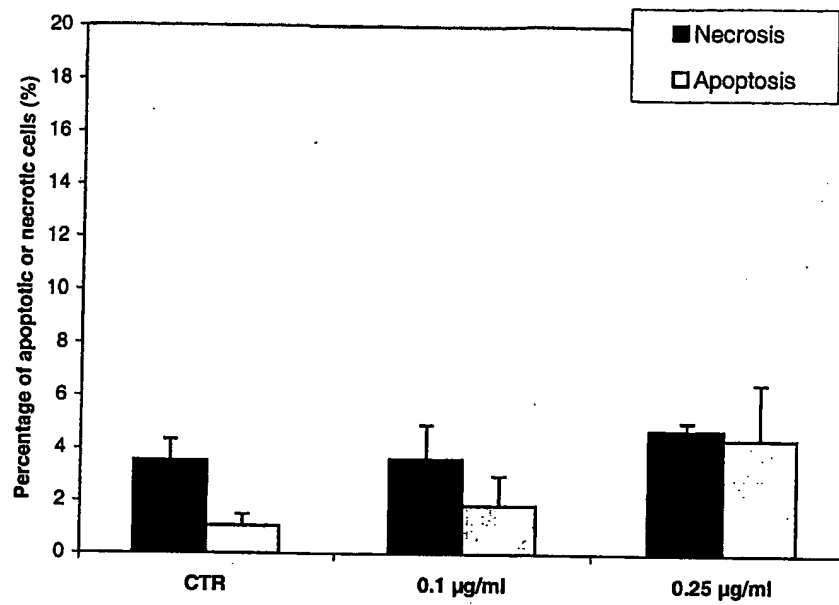
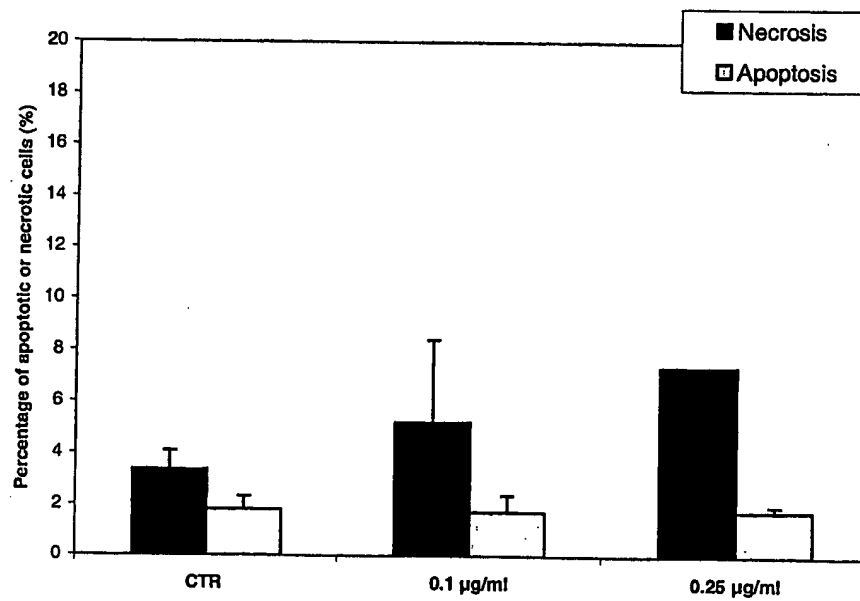
HCT-15 cell line
24h post-treatmentHCT-15 cell line
72h post-treatment

FIG. 17

13/27

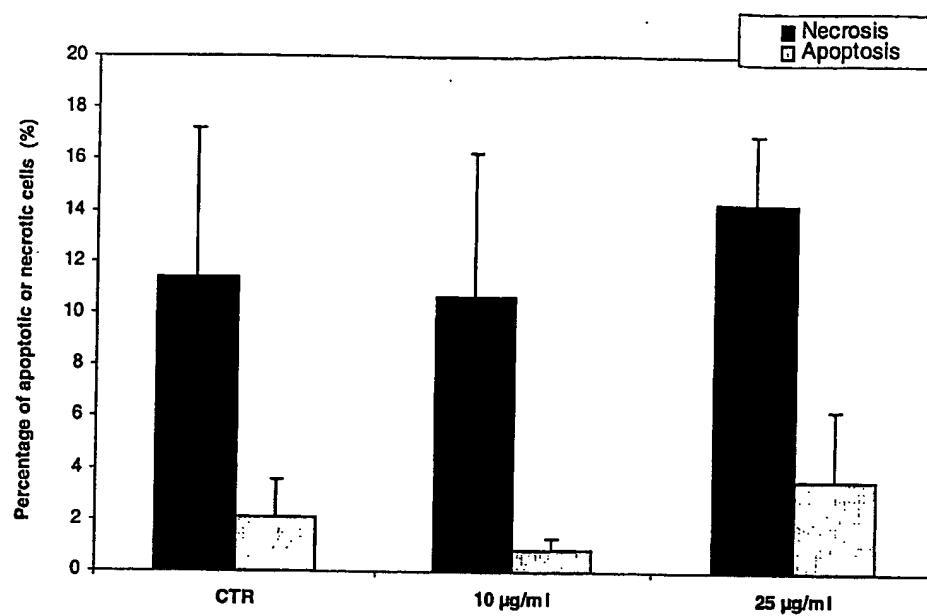
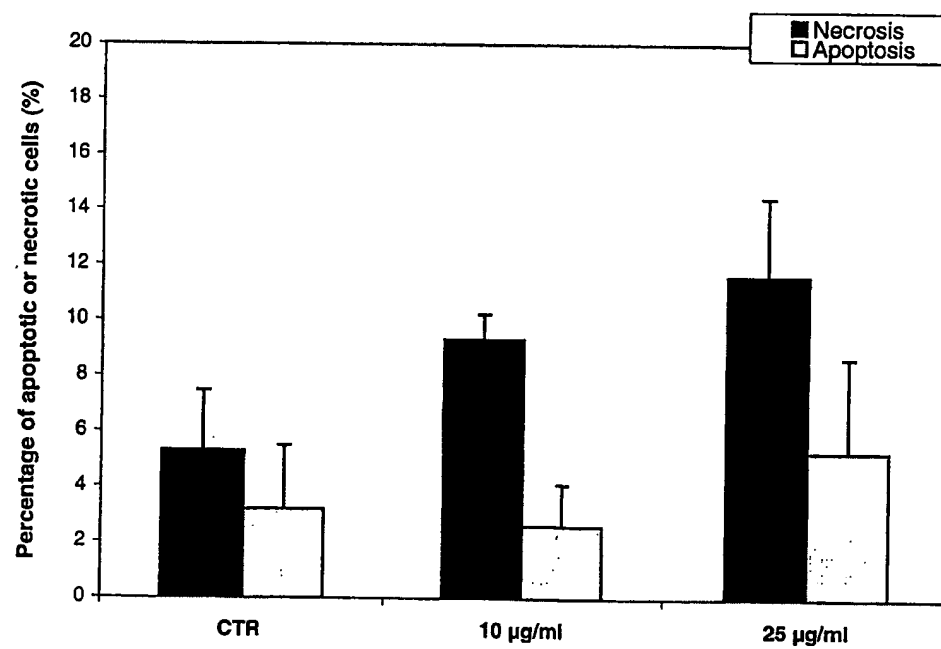
A172 cell line
24h post-treatmentA172 cell line
72h post-treatment

FIG. 18

14/27

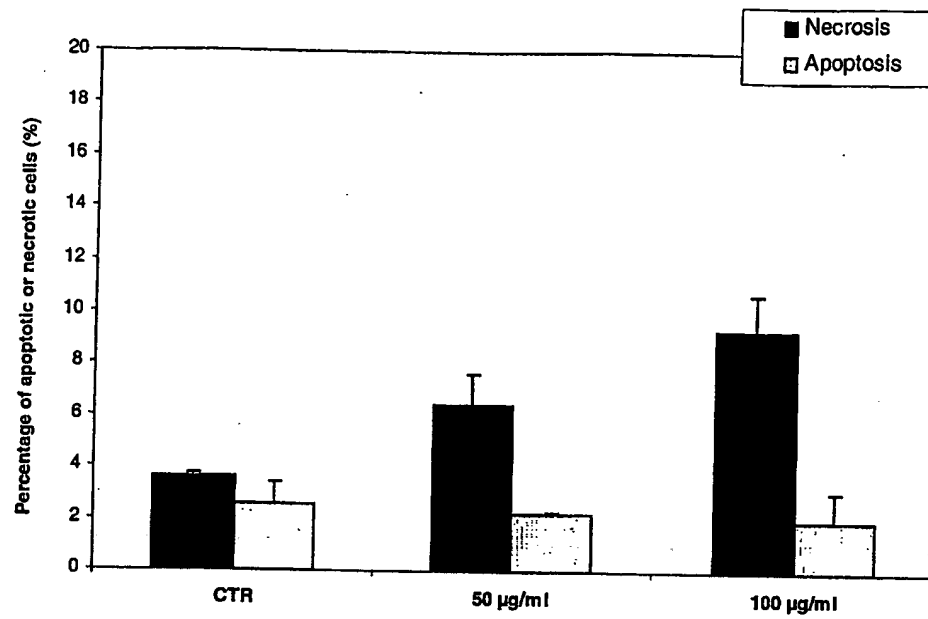
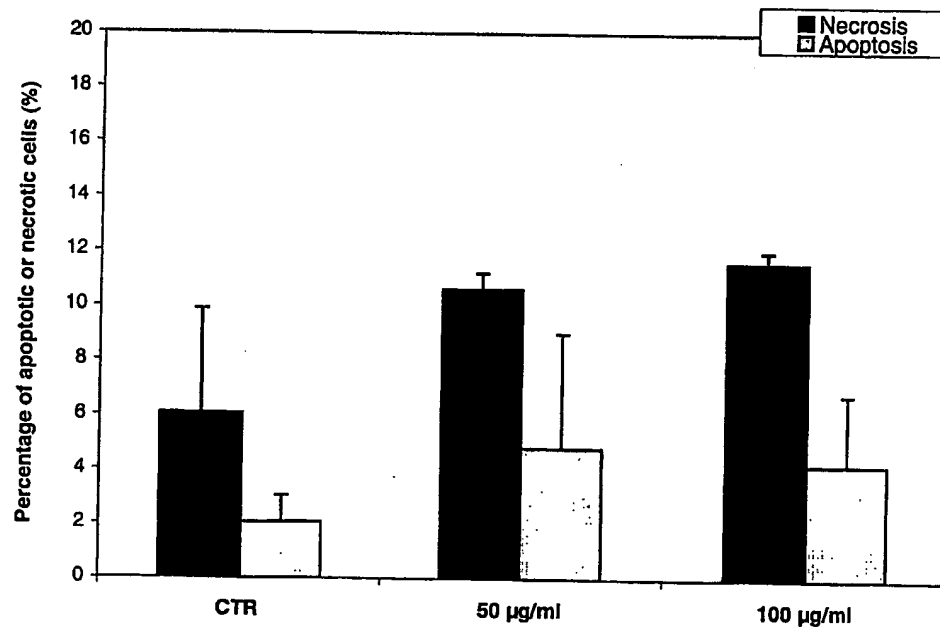
J82 cell line
24h post-treatmentJ82 cell line
72h post-treatment

FIG. 19

15/27

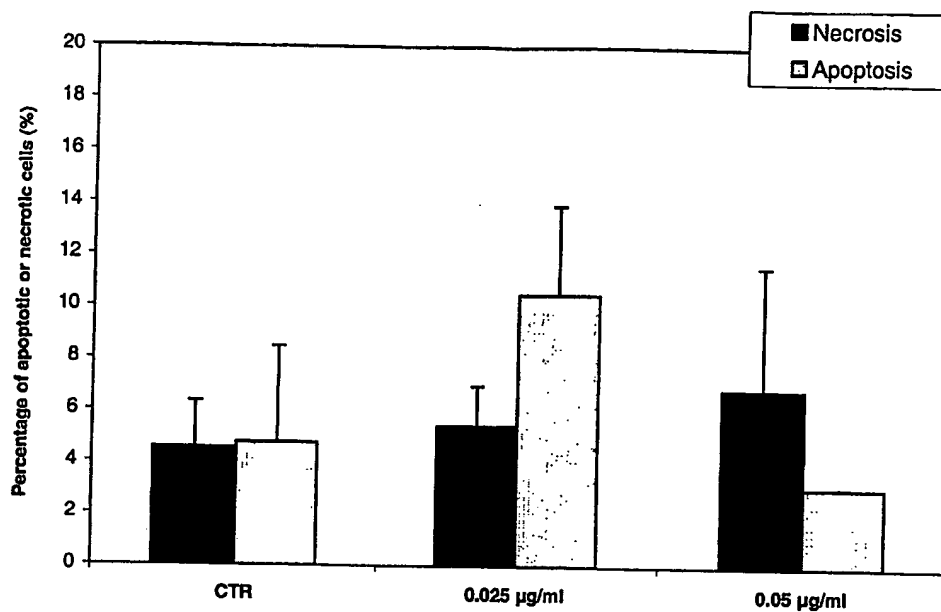
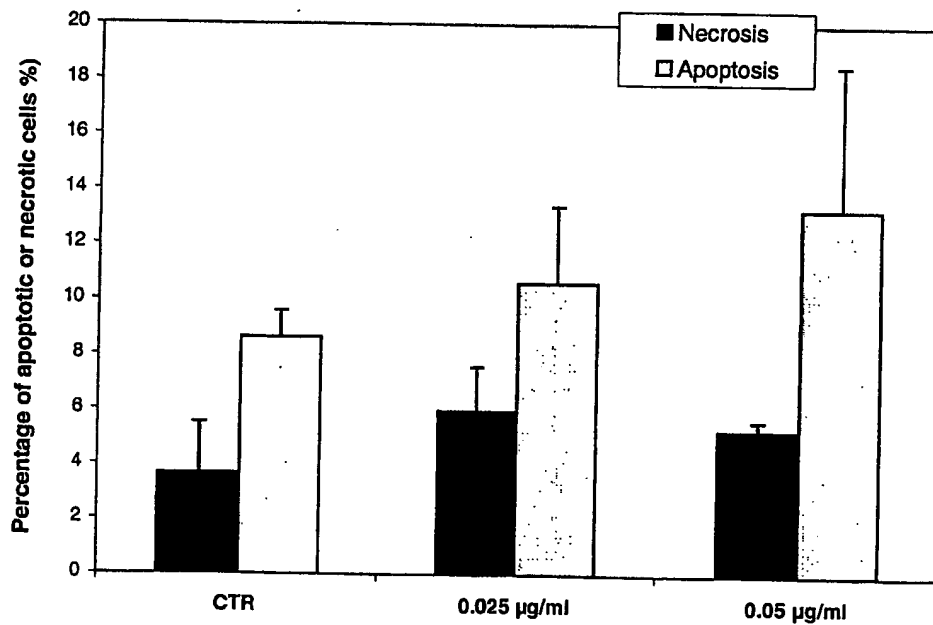
HS683 cell line
24h post-treatmentHS683 cell line
72h post-treatment

FIG. 20

16/27

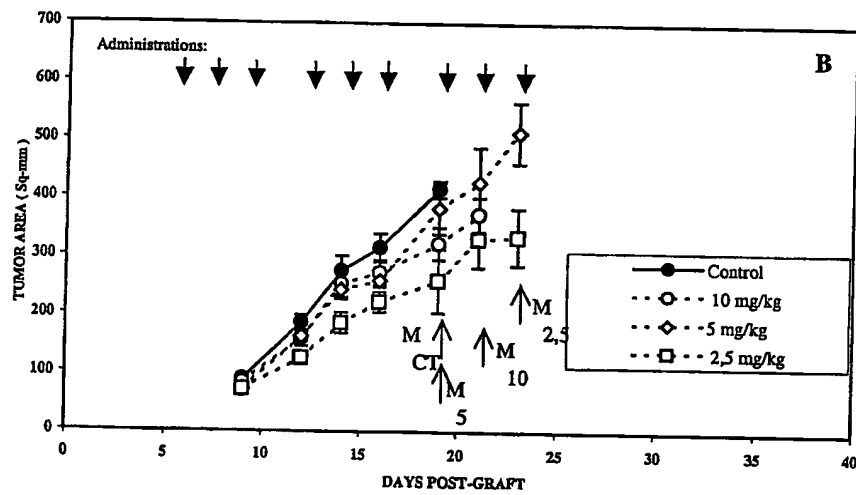
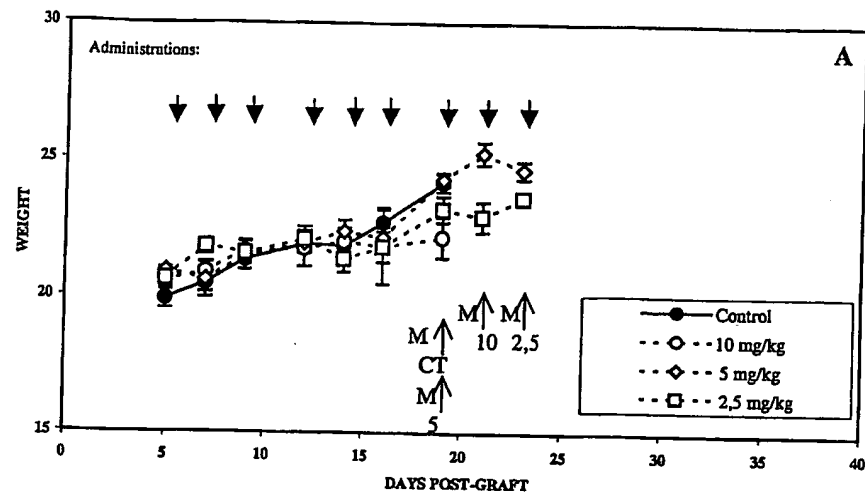
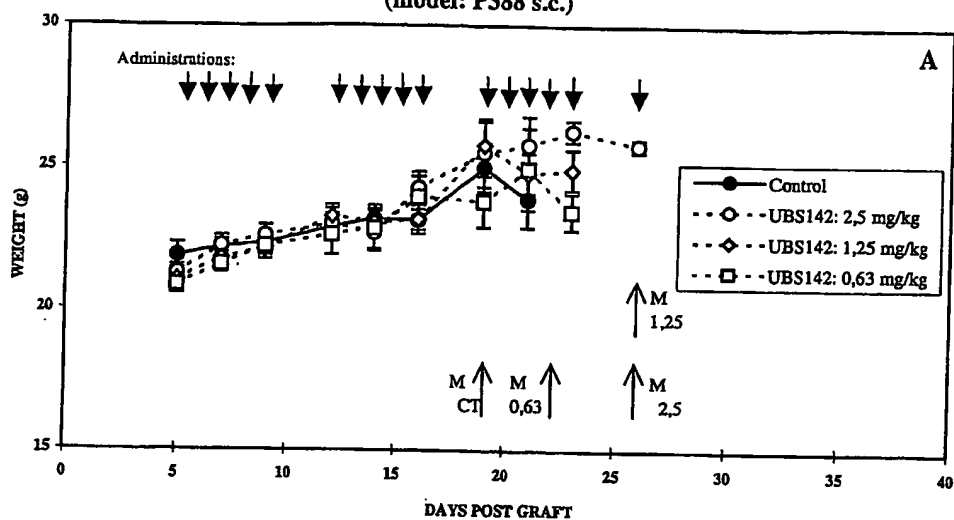


FIG. 21

17/27

PGP388S-2: UBS142
(model: P388 s.c.)



PGP388S-2 :UBS142
(model: P388 s.c.)

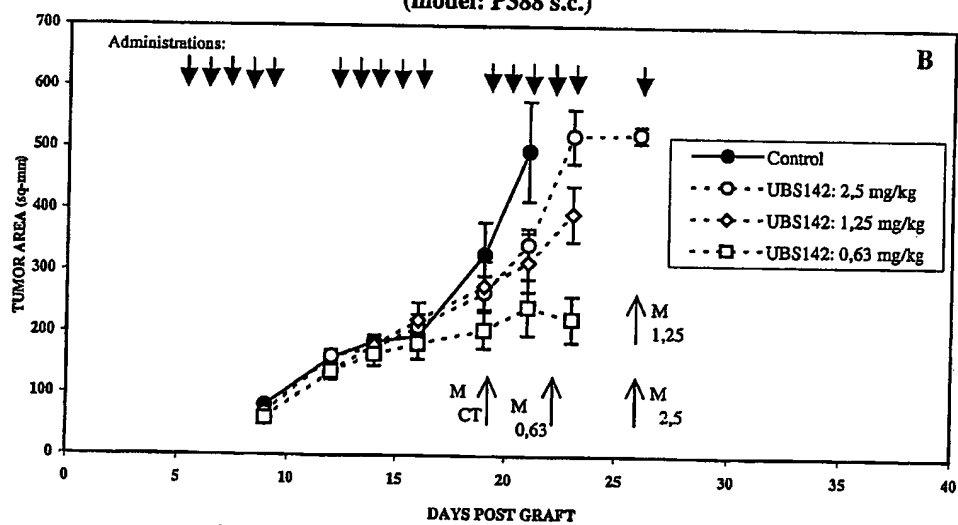


FIG. 22

18/27

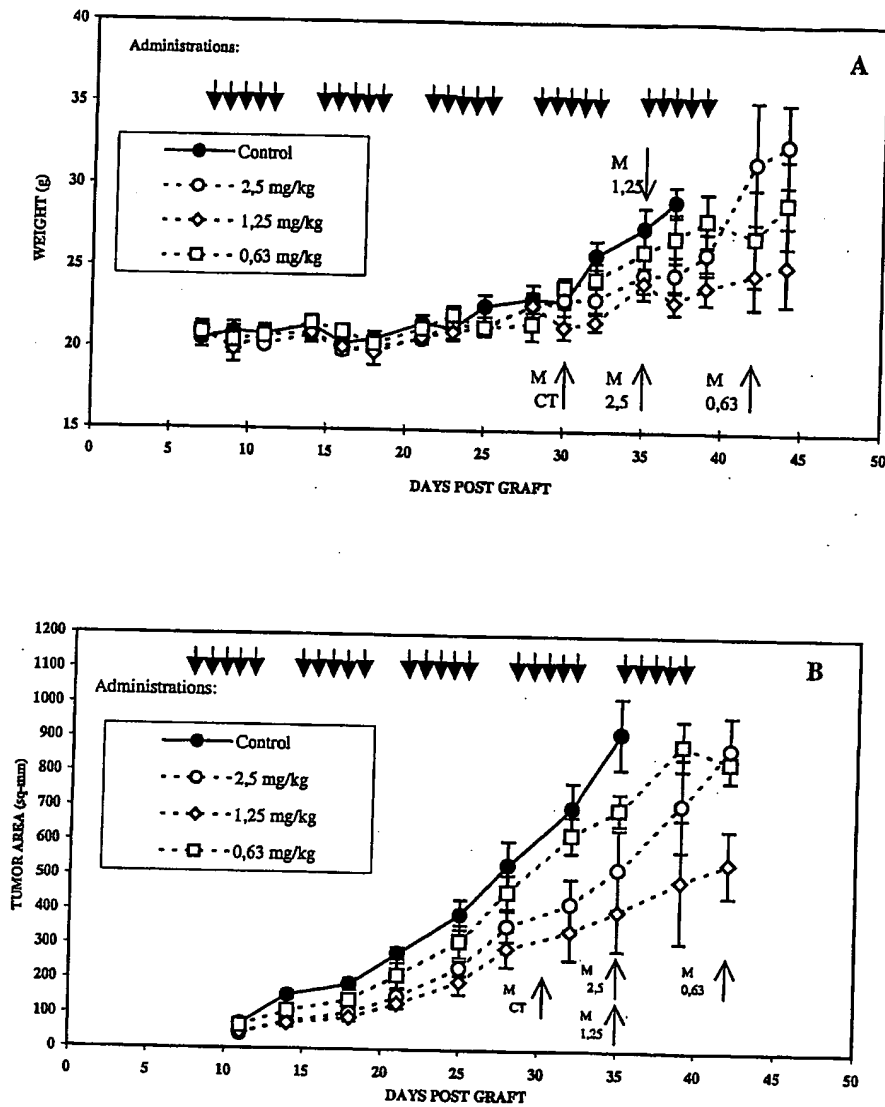


FIG. 23

19/27

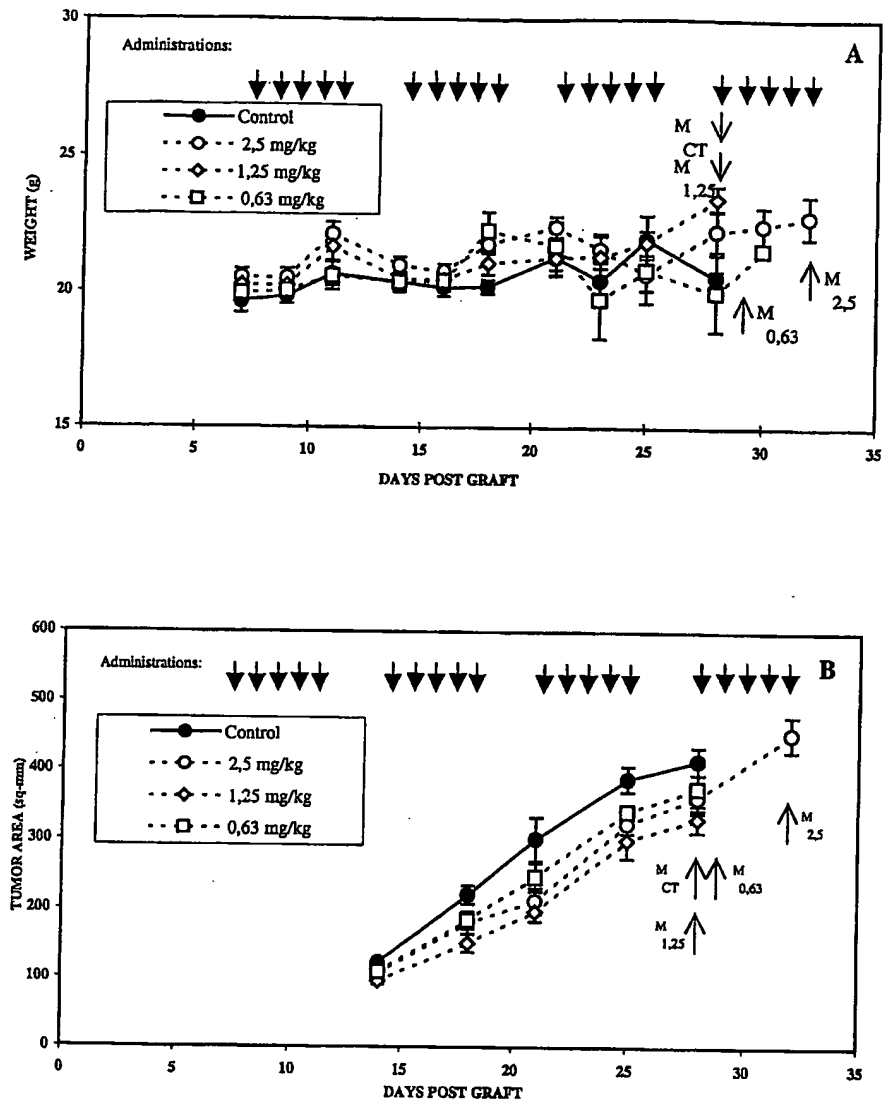


FIG. 24

FIG. 25

21/27

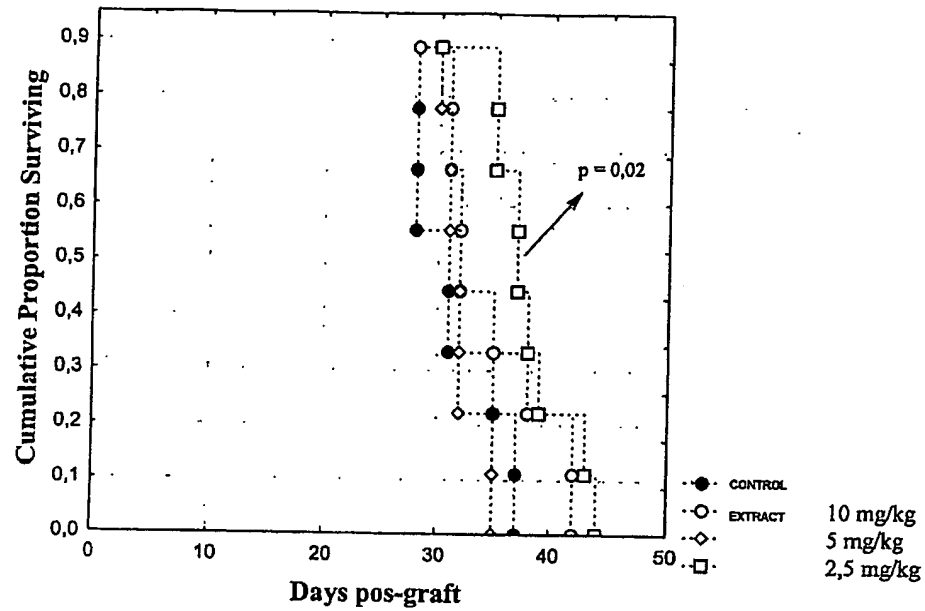
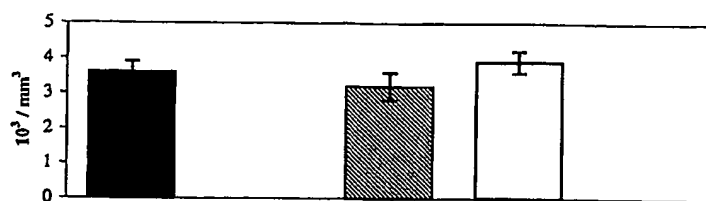


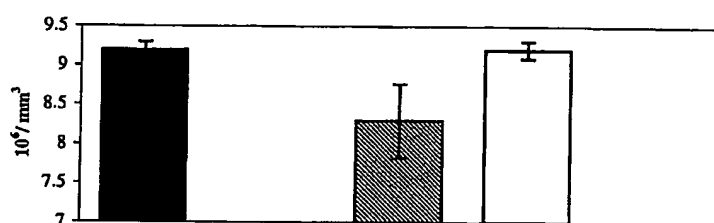
FIG. 26

22/27

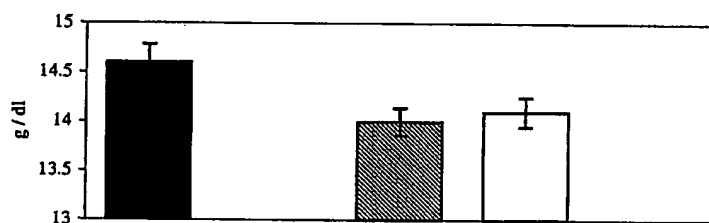
white blood cells



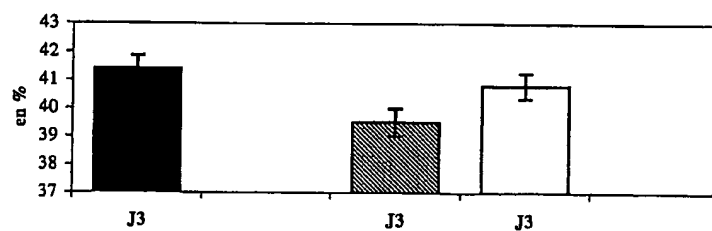
red blood cells



Hemoglobine



Hematocrite



Control ■

Extract 5mg/kg ▨

Extract 1.25 mg/kg □

FIG. 27

23/27

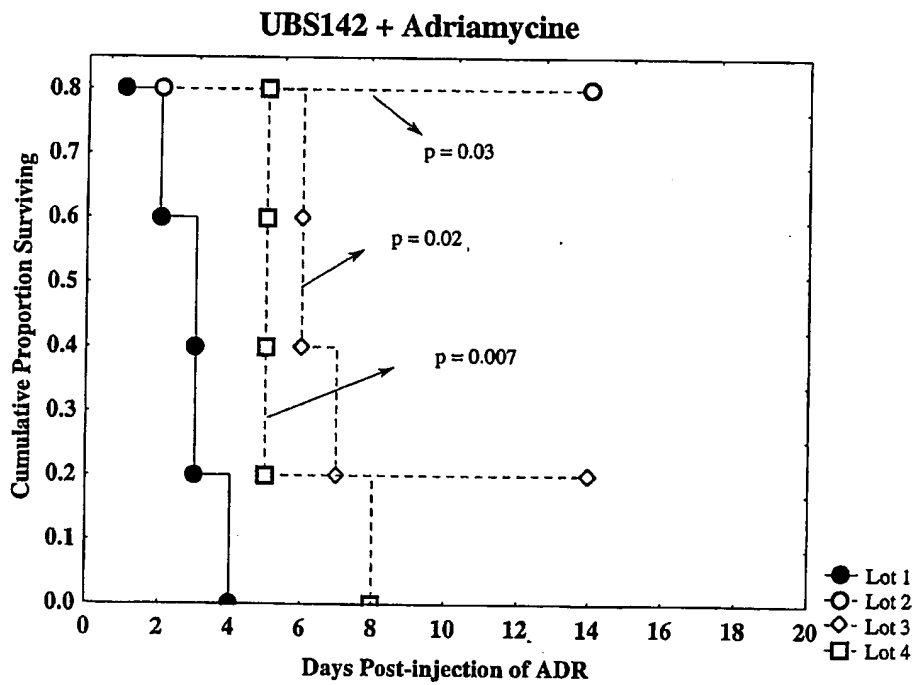
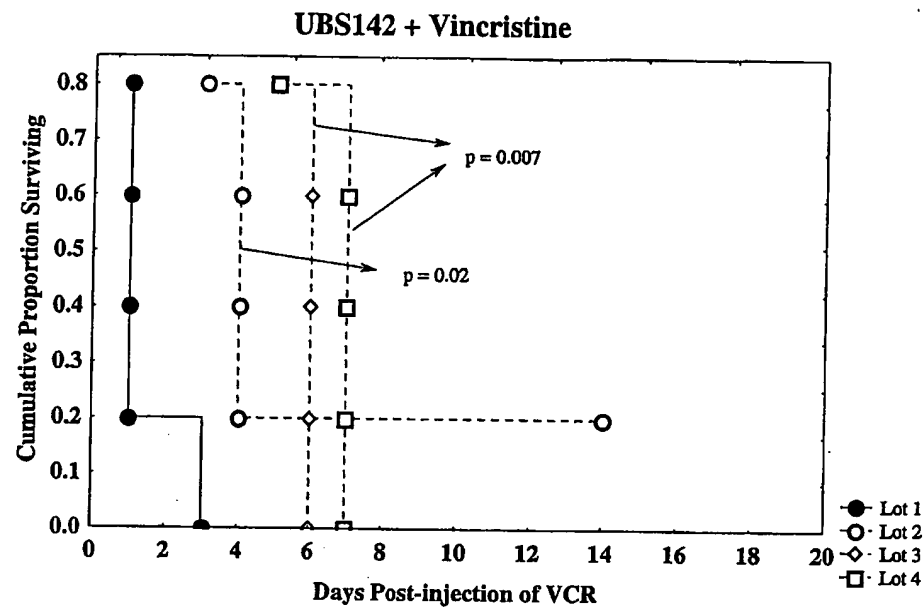


FIG. 28

24/27

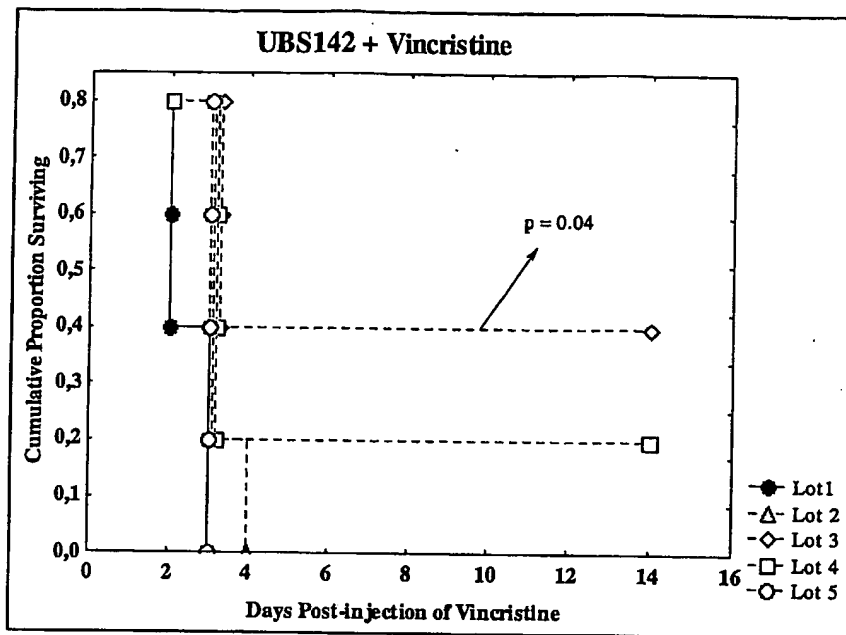


FIG. 29

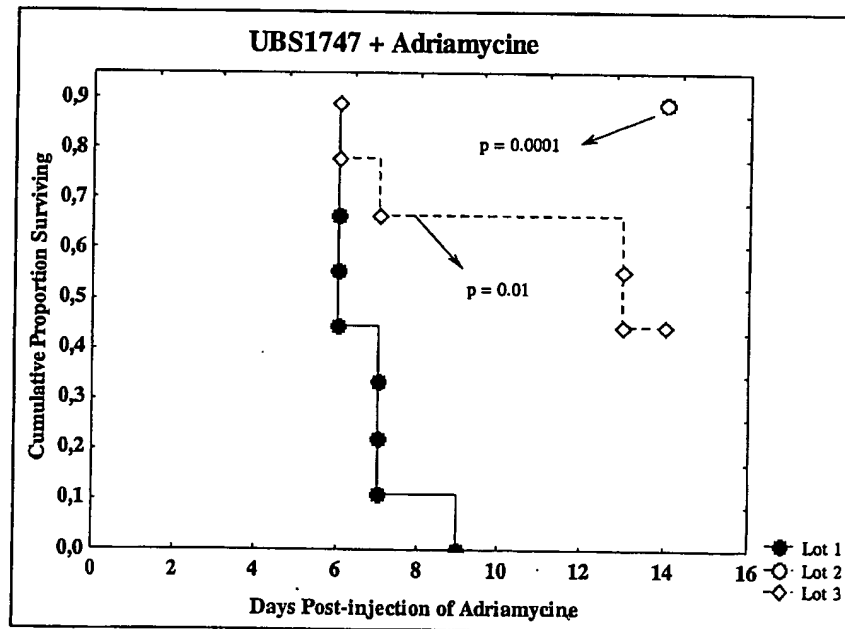


FIG. 30

25/27

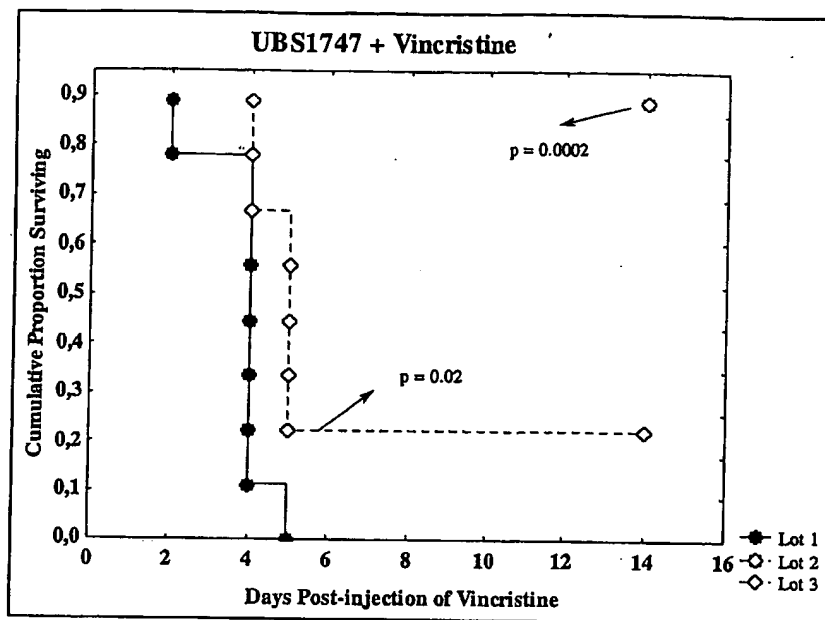


FIG. 31

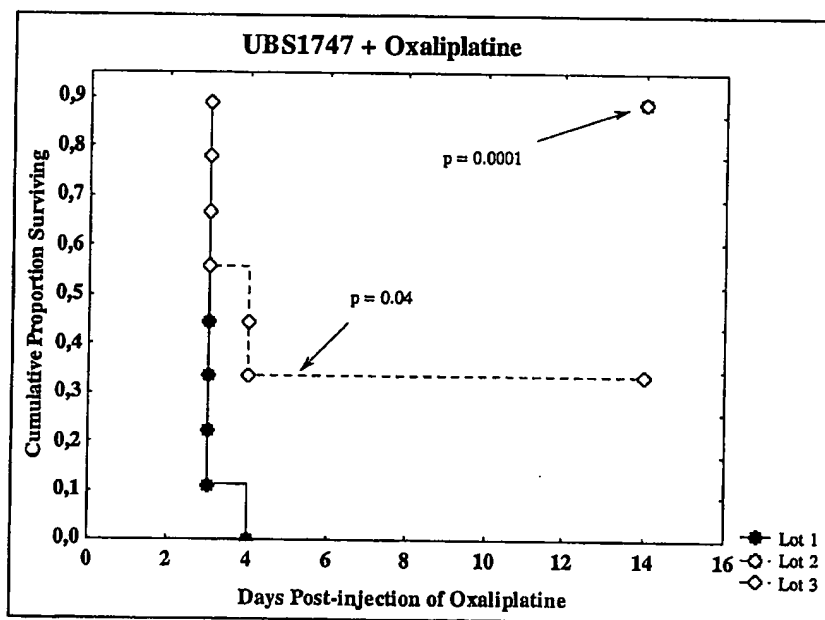


FIG. 32

26/27

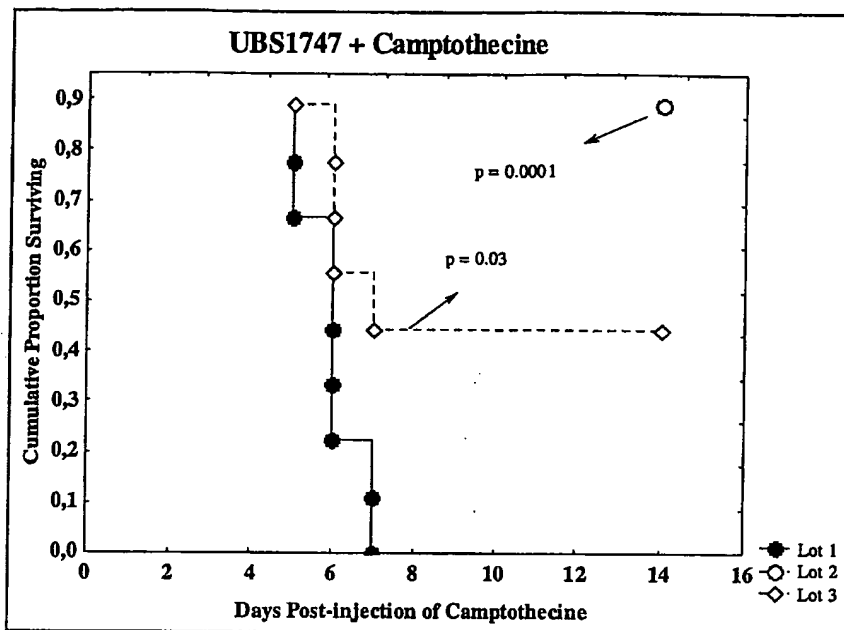


FIG.33

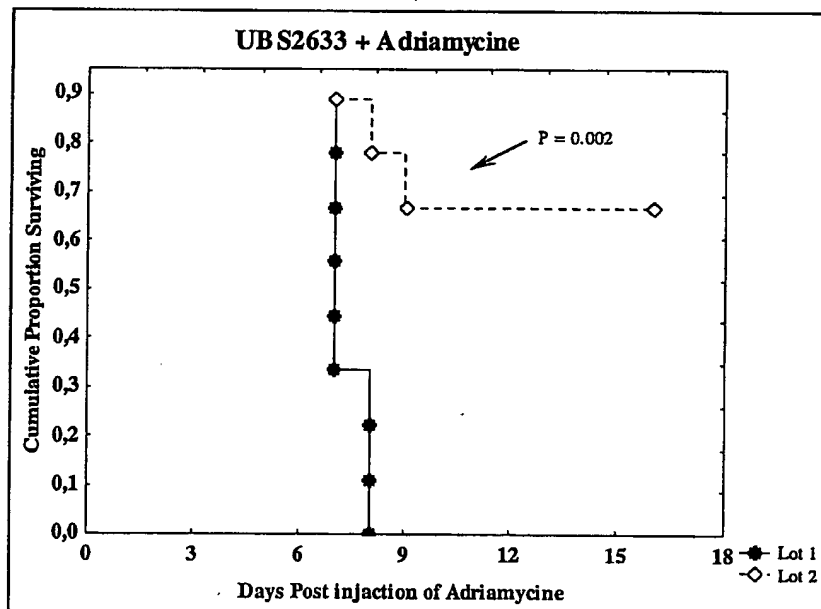


FIG. 34

27/27

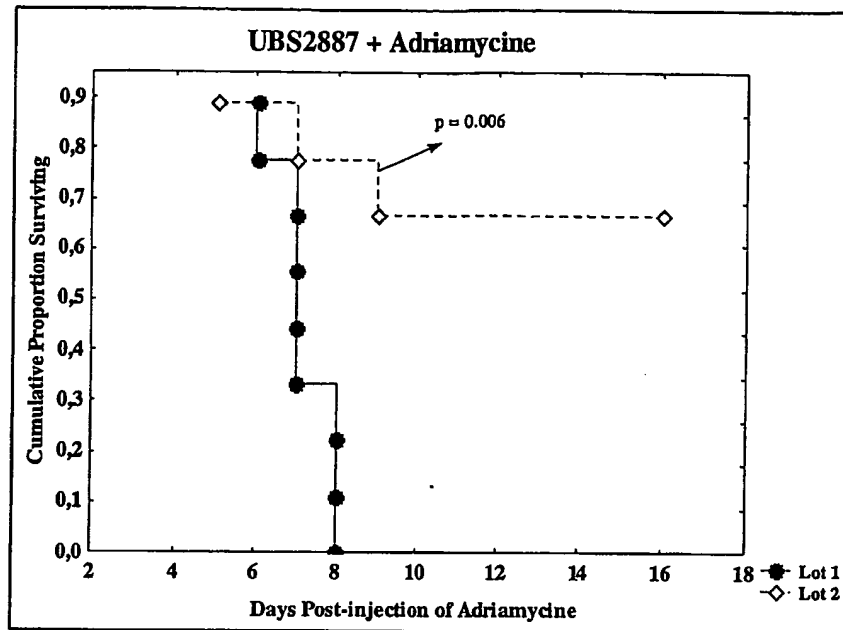


FIG. 35